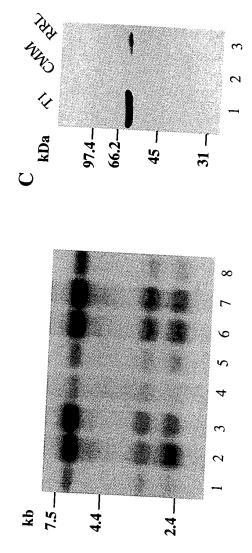
1000. 100	APPROVE I O.G. FIG.	
i	. BY SLASS SUBCLASS	
L	ORAFTSHA::	

β-Gal							
-His	ľ						
+His	b						
Gal4AD-hybrid	VBP1	h-βTrCP	h-βTrCP	none	$^{ m Vpu}_{ m c}$	CD4c	
Gal4BD-hybrid Gal4AD-hybrid	Vpu_c +	Vpu _c +	Vpu _{c-2/6} +	Vpu _c +	h-\bTrCP +	h-\bTrCP +	
	1	7	m	4	w	9	



8

FIG. 1

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	F1G.2a	FIG.2 FIG.2a	FIG.2b
33 28 60 40 88 53 120 63 178	186 151 221 164	245 210 270 218	248 213 286 278
ALKFMN	ORDE TANDA ORDE TANDA KIDELSINGO KIDELSINEVI	MINKKIHBRMURTDSLWRGLAERR(YGOYLFKNK PPDGNAPPNSFYRALYPKIIODIET- MINKKIHBRMURTDSLWRGLAERR(YGOYLFKNK PPDGKTPPNSFYRALYPKIIODIET- RVMYHMCBOHIDRKCPNCGWGLPHLHMKRARIQONSTGSSSNADIOTOT AVWVRMCBOHUNRKCTKCGWGLPHLERKKLRNYTRORQLAKGGPQGRVTELADS	HDSQDRSVNQHGKRPAAEAEEEDPIKKRQCMAAAEASKAVTQPKTRSWKAVYRDRWQVSY

x-BTrCP1 h-BTrCP

569

QFDEFQIWSSEHDDTILIWDELNDPAAQAEPPRSPSRTYTYISR●
QFDEFQIWSSEHDDTILIWDELNDPGLA●
KVAPIACYCIGDSECFSGDEFGCVKMYKFDLND●
---PVTCYGLEDSLMASGSEDGTIRLHSFKPCRQ●

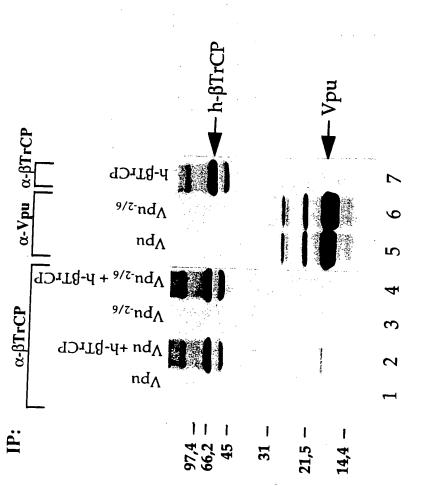
MET30 SCO_{N2}

640 518

APPR	H . L . a	FIG.	
1	1017.8	S SUBCLASS	
DRAFTS	SPIAH :	1	

യനസ	M m :-	Ī.		
308 273 343 335	368 333 403 395	427 392 461 453	427 392 488 513 465	430 547 573 525 490 607
WD-1 NWRCGRHSIORIHCRSETSKGVYGIONDOKIVSGLRDWITKIWDKNILEGKRILITGITG NWRCGRHSIORIHCRSETSKGVYGIONDOKIVSGLRDWITKIWDKNILEGKRVIMGITG NWRKGHCRIOEFRGHMD GVLTIOPRYRLIFTGSYDSIVIGIWDLFYGKLIRRISGHSD WD-2 WD-2 WD-3	HHCEAVUHU HHCRAVUHU GHSDSVUSVI AHTDSVISVI	IAWWWASARDIWARRVLVGHRAAVNVWDFDDKYIVSASGDRWKWWNTSPICEFVRFIN- VKWMHVESRECYFFTEWVNCVK-LHPKSFSCFSCSDDTWRWMTSPICEFVRFIN- VKIFDFNSKETYCMKGHSDWVNSTHWIIKSRTVFSASDDTWRMMDIRPNSCLKVFRG	HVGQVQKIIPLTIKDVENLATDNTSDG HVGHVQQVLILPPEYEPDEEVLNGASQDNQDAMSVSSGGSGSPSMSHAQIERAGSPGSHS WD-5 GHKRGIACLQVRDRLVVSGSSPNVVRAND TECGAGMA	PPMYEM AALDPRJ AALDPRJ SGKCMHJ SGKCDAJ

this given have sumy out and them years the first time the gray time the state of t



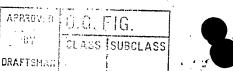
O.G. FIG.

DRAFTSMAH

F16.:

	LexA-hybrid		Gal4AD-hybrid	+His	-His	β-gal	β-Gal units
1	Skp1p	+	h-βTrCP	er Este	602348		1.0
2	Skp1p	+ h	-βTrCP-Δ7W				18
3	Skp1p	+	VBP1		Country		124
4	Skp1p	+	CD4c	Charmer Tra			2
							2

FIG.4





Luminal compartment

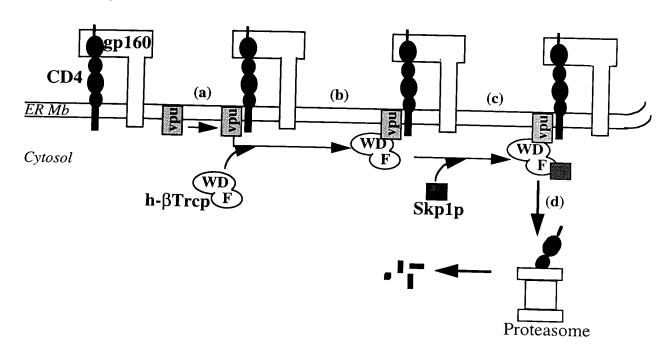
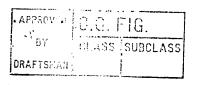
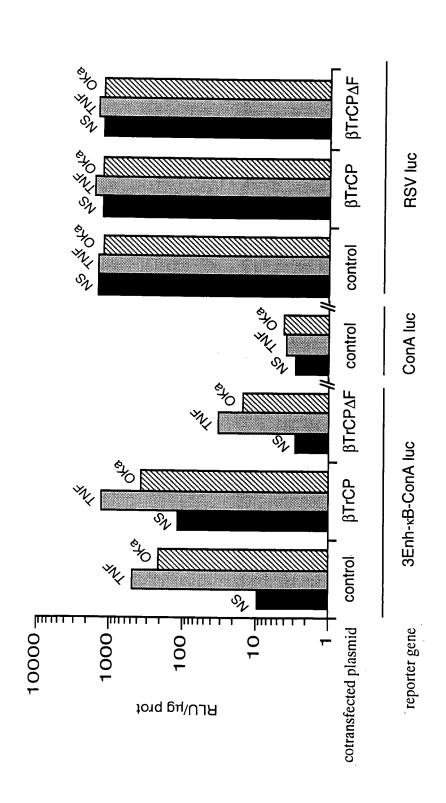


FIG.5

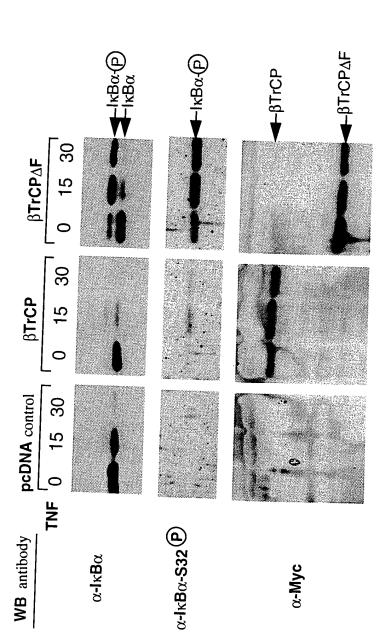
+His -His B-Gal						***************************************
Gal4 AD	iκΒα	IκBα S32-36A	Raf	lκΒα	Vpuc	Raf
exA BD	ВтгсР	βтгСР	BTrCP		ВтгсР	

F16 6

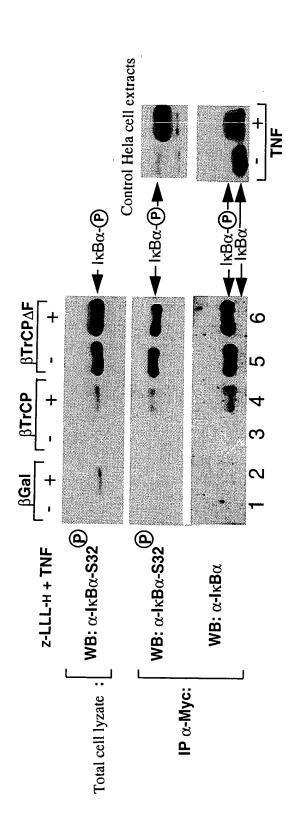




F1G.7



F1G.8

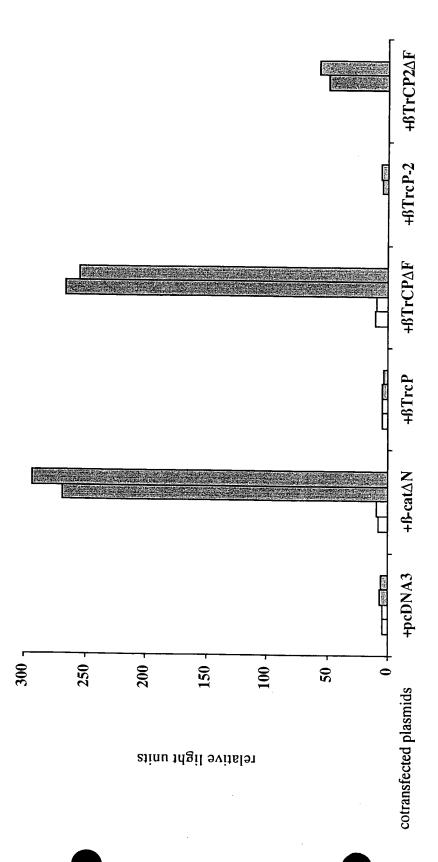


F1G.9

β-6-2-3-1-3-1-3-1-3-1-3-1-3-1-3-1-3-1-3-1-3					3
-His	3	į			•
+His		1	1	I	
		βCat _{1->130} S 33-37 AA		S 33-37 AA	
4 AD	I t 1 -> 130	I t 1 -> 130	t 1 -> 130	t 1 -> 130	
LexA BD Gal4 AD	β Cat 1-> 130	βCat 1 -> 130	β TrCP-2 βCat 1->130	βTrCP- 2 βCat _{1-> 130} S 33-37 AA	βCat

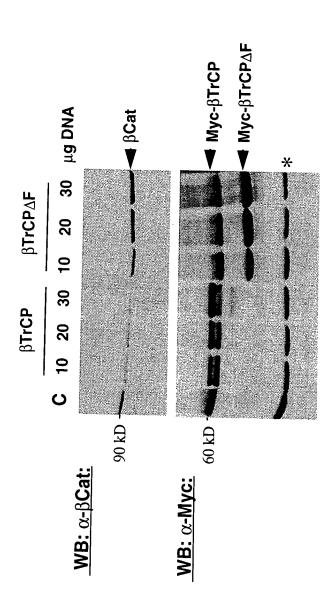
FIG 1

APPROVED C.G. FIG.



reporter plasmids : gray , TOP-tk-Luci ; white , FOP-tk-Luci

F1G.11



C.G. FIG.

FIG 17